

IN THE CLAIMS:

Please amend claims 1 and 8 as follows:

1. (Currently amended) A transmission system ~~of~~ for services linked to relevant geographic zones ~~and,~~ said system comprising:

at least one transmitter ~~(1,2,3,4)~~ for transmitting said services into said relevant zones ~~(11,12,13,14)~~ and;

a receiver ~~(100)~~ comprising a receiver sub-assembly ~~(110)~~ for receiving said services, ~~further~~ a locating unit ~~(130)~~ for determining ~~the~~ a geographic position of said receiver ~~(100)~~; and

a switching unit ~~(140)~~ to switch for switching said receiver sub-assembly ~~(110)~~ so that ~~latter shall receive the service(s)~~ said receiver sub-assembly receives at least one service linked to ~~the~~ at least one relevant zone(s) zone corresponding to the geographic position ascertained by said locating unit ~~(130)~~, characterized in that wherein:

~~said transmission system or each transmitter simultaneously transmits while transmitting the services linked to the overlapping relevant zones (11,12,13,14) overlapping a portion of its coverage and the, said transmitter transmits descriptions of the relevant zones (11,12,13,14) and also the, addresses of the services linked to the relevant zones, and descriptions and addresses of the services for the of neighboring relevant zones~~

~~neighboring to said zones overlapping said part under its coverage.~~

2. (Currently amended) Services transmission system as claimed in claim 1, ~~characterized in that wherein~~ at least one relevant geographic zone among said zones ~~is defined being overlapping overlaps~~ at least one neighboring relevant zone.

3. (Currently amended) Services transmission system as claimed in claim 1, ~~characterized in that wherein~~ each relevant geographic zone is defined by a set of geometric features.

4. (Currently amended) Services transmission system as claimed in claim 3, ~~characterized in that wherein~~ at least one relevant geographic zone is determined by a closed set of geometric features ~~which define defining~~ one or more polygons defining at least one polygon.

5. (Currently amended) Services transmission system as claimed in claim 4, ~~characterized in that wherein at least one apex of~~ at least one of said one or more polygons is coincident by ~~at least one of its apices~~ with road markers.

6. (Currently amended) Services transmission system as claimed in claim 1, ~~characterized in that wherein some of said~~

relevant zones are included rigorously within other said relevant zones.

7. (Currently amended) Services transmission system as claimed in ~~one of the above claims, characterized in that in addition to describing the relevant zones and the addresses of said services claim 1, wherein each transmitter also transmits optional information about data density and service quality.~~

8. (Currently amended) A receiver for receiving ~~the~~ services linked to relevant geographic zones and transmitted by at least one transmitter, ~~characterized in that it comprises said receiver comprising:~~

a locating unit ~~(130)~~ for determining ~~the~~ a geographic position of said receiver ~~(100), furthermore;~~

a receiver sub-assembly ~~(110)~~ which, simultaneously with said receiver receiving the services linked to the zones ~~within it is wherein~~ said receiver is located, also receives the descriptions of the relevant zones and the, addresses of the services of the linked to the relevant zones neighboring to the zones being covered, and descriptions and addresses of services of neighboring relevant zones; and

a switching unit ~~(140)~~ for receiving said descriptions and switching said receiver sub-assembly ~~(110)~~ so that ~~latter shall~~

~~receive~~ said receiver sub-assembly receives at least one of the service(s) services linked to at least one of the relevant zone(s) zones corresponding to the geographic position ascertained by said locating unit ~~(13.0)~~.

9. (Currently amended) Receiver as claimed in claim 8, characterized in that it includes further including means whereby the ~~a~~ user ~~drives~~ activates the switching unit according to his selection, in particular when the geographic position determined by said locating unit ~~(130)~~ corresponds to the boundaries of a relevant zone which is situated within one or more other relevant zones.

10. (Currently amended) Receiver as claimed in either of claims claim 8 and 9, characterized in that in addition to receiving the description of the relevant zones and the addresses of said services, it is also designed to receive optional wherein said receiver sub-assembly further receives information on density data and service quality and in that it comprises, said receiver sub-assembly further including user selection means for the user's selection of selecting data density and/or service quality applied to the switching unit in such manner that said switching unit shall be is able to switch said receiver sub assembly to receive the service(s) linked to the relevant zone(s) of which the data

density and/or the service quality correspond to said user's selection.

11. (Currently amended) Receiver as claimed in claim 8, 9 or 10, ~~characterized in that~~ wherein the locating unit ~~(+130)~~ is fitted with an extrapolation function ~~allowing for~~ instantaneously ~~knowing the~~ determining vehicle position based on ~~the~~ previously sorted coordinates.